

REGION 6 INSPECTION PROVIDER  
FIRE EQUIPMENT INSPECTION CHECKLIST  
MECHANIC W/SERVICE TRUCK, HEAVY EQUIPMENT

**COMPANY/CONTRACTOR:** \_\_\_\_\_

**AGREEMENT NUMBER:** \_\_\_\_\_ **EQUIPMENT/Unit I.D.** \_\_\_\_\_

**VIN#:** \_\_\_\_\_ **LICENSE PLATE, State and #:** \_\_\_\_\_ **Exp.** \_\_\_\_\_

**OPERATOR NAME:** \_\_\_\_\_

**DRIVER'S LICENSE, State and #:** \_\_\_\_\_ **Exp.** \_\_\_\_\_ **Class:** \_\_\_\_\_ **Endorsements:** \_\_\_\_\_

### EQUIPMENT REQUIRMENTS – FUEL TENDER

**TYPE 1:** 3500+ gallons ☐    **TYPE 2:** 2501 → 3500 gallons ☐    **TYPE 3:** 500 → 2500 gallons ☐

#### Minimum Requirements

**Yes    No**

1	One copy of agreement. (D.8)		
2	Vehicle successfully completed Mechanical, OF-296 Inspection (Vehicle/Heavy Equipment Safety Inspection), completed OF-296 form in vehicle (D.17) (D.17.1)		
3	Company Name and unique I.D. # affixed to both sides of vehicle (D.2.2.3)		
4	VIN/Equipment# on Contract/Agreement and Resource Order matches VIN/Equipment# on this Fuel Tender (Schedule of Items) (D.6) (D.6.2) (D.21.9.1)		
	Vehicle meets licensing requirements (D.2.2) (D.4) (D.6.6)		
5	• US DOT #: _____ (D.2.1.2_a)		
6	• Current DOT vehicle inspection or CVSA inspection: Date: _____ (D.2.1.2_a)		
7	• Current EPA inspection verification: Date: _____ (D.2.1.2_a)		
8	Operator of Vehicle Properly licensed: Valid CDL in possession <input type="checkbox"/> Hazardous Materials Endorsement <input type="checkbox"/> Valid Medical Card <input type="checkbox"/> (D.3.1_2) (D.6.6)		

**Proof of Testing:** (D.2.1.3)

9	• Visual and Leakage (VK) test: Current, yearly test. Date: _____ (D.2.1.3_a)		
10	• Internal and Pressure (I&P) verification within last 5 years: Date: _____ (D.2.1.3_b)		
11	Hazardous Materials Compliance Pocketbook (D.2.1.4_3)		
12	Emergency Response Guidebook (D.2.1.4_4)		
13	Meter: Certified meter to measure accurate deliveries of fuel (D.2.1.2_b)		

**Minimum Requirements - continued****Yes    No**

14	<b>Fuel Dispensing System: Separate dispensing system for each product offered</b> <b>Diesel</b> <input type="checkbox"/> <b>Unleaded Gasoline</b> <input type="checkbox"/> (D.2.1.2_b)		
15	<b>Shut Off Handles: Painted red or decal, should direct user to emergency shut off valve</b> (D.2.1.3_2)		
16	<b>Valves: Emergency Shut Off Valve</b> (D.2.1.3_1)		
17	<b>Valves: No visible signs of leakage, and equipped with fusible nuts</b> (D.2.1.3_3_4)		
18	<b>Electrical Wiring: Within tank compartments are covered with no exposed wires</b> (D.2.1.3_e_1)		
19	<b>Lights and Switches: In explosion proof housing</b> (D.2.1.3_e_2)		
20	<b>Fixtures: Openings protected with rubber grommets</b> (D.2.1.3_e_3)		
21	<b>Hoses and Nozzles: Hoses and nozzles are appropriate size for dispensing fuels. Note: Small nozzle for Unleaded, and Large nozzle for Diesel.</b> (D.2.1.3_f_1_2_3)		
22	<b>Hoses and Nozzles: In good condition with no deep cracks or leaking surfaces</b> (D.2.1.3_f_4)		
23	<b>Bonded Hose Reel and/or Ground Rod and Cable:</b> (D.2.1.4)		
24	<b>Fire Extinguisher: Minimum rating of 2A-10BC, fully charged, securely mounted, accessible to operator, current inspection tag</b> (D.2.1.4_1) (D.2.1.5_b)		
25	<b>Seatbelts: Driver and Passenger</b> (D.2.1.5_d)		
26	<b>Flashlights: Minimum of 2, (D battery)</b>		
27	<b>Wheel Chock Blocks: Minimum 1 set</b> (D.2.1.5_c)		
28	<b>Fuel Spill Response Kit:</b> (D.2.1.4_2)		
29	<b>Fuel Spill Containment Kits:</b> (D.2.1.2_b) (D.2.3)		
30	<b>Back-up alarm.</b> (D.2.1.5_a)		
31	<b>Ability to accept all major credit cards, and provide receipts for fuel purchases</b> (D.2.1.6_b)		
32	<b>Cost of products per gallon clearly displayed</b> (D.2.1.6_1)		

**MINIMUM REQUIREMENTS CONTINUED**

24	<b>1. Tap and Die Set: Tap and Die Set to 1 inch</b>		
25	<b>2. Electric Grinder: 4 inch</b>		
26	<b>3. Hydraulic Pressure Testing Kit</b>		
27	<b>4. Hydraulic Crane: Minimum of 2 ton capacity, (hand or powered)</b>		

**Consumable Goods** (D.2.2)

28	<b>1. Commonly used SAE and Metric Nuts and Bolts, up to 1/2 inch x 3 inch</b>		
29	<b>2. Assorted electrical connections for commonly used wire sizes on all equipment</b>		
30	<b>3. Assorted sizes of electrical wire commonly found on all types of equipment</b>		
31	<b>4. Assorted common electrical fuses and bulbs</b>		
32	<b>5. Assorted lubricants and cleaners used by field mechanics</b>		
33	<b>6. Assorted metal fasteners, machine screws, self tapping screws.</b>		
34	<b>7. Air Brake Fittings: Commonly used, up to 5/8 inch.</b>		
35	<b>8. Shop Towels</b>		

***Mechanics Service Truck - All vehicles shall:*** (D.2.3.2)

	<b>1. See Vehicle Requirements, inspection line items # 3 and #4 above</b>		
36	<b>2. Fire Extinguisher: Multi-Purpose, 1A 10 BC, Securely Mounted, and Accessible. Also has current annual inspection tag</b>		
37	<b>3. Back-Up Alarm: Rear facing. Switches to activate alarm are not allowed</b>		
38	<b>4. Reflectors: Triangle bi-directional, 1 set of 3</b>		
39	<b>5. Wheel Chocks, (minimum one pair)</b>		
40	<b>6. Shovel</b>		
41	<b>PPE: Boots <input type="checkbox"/> Hard Hat <input type="checkbox"/> Gloves <input type="checkbox"/> Eye Protection <input type="checkbox"/> Hearing Protection <input type="checkbox"/> Headlamp with batteries <input type="checkbox"/> Welding Chaps: 1 pair <input type="checkbox"/> (D.2.2_A_1,2,3,4,5,6,7)</b>		
42	<b>Fire Shelter: New generation (D.2.2_A_8)</b>		
46	<b>Flame Resistant Clothing: Two Full Sets (D.2.2_A_9)</b>		
44	<b>Condition of Vehicle/Equipment: Maintained in good repair by Contractor (D.1), (D.2)</b>		

☐ Contractor equipment meets agreement specifications.

Inspection Company: \_\_\_\_\_ Inspector: \_\_\_\_\_ Date: \_\_\_\_\_

Contractor: \_\_\_\_\_ Date: \_\_\_\_\_

☐ Contractor given the opportunity to correct noted deficiencies. (*See Remarks*)

Inspector: \_\_\_\_\_ Date: \_\_\_\_\_

☐ Contractor successfully corrected noted deficiencies:

Inspector: \_\_\_\_\_ Date: \_\_\_\_\_

**Remarks:**

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